

**UNITED STATES DISTRICT COURT
DISTRICT OF MINNESOTA**

FurnitureDealer.net Inc.,

Civil No. 18-cv-0232 (JRT/HB)

Plaintiff,

v.

Amazon.com, Inc., and COA, Inc. d/b/a Coaster
Company of America,

**ORDER ON JOINT
PROPOSAL TO AMEND
SCHEDULING ORDER**

Defendant.

This matter is before the Court on the Joint Proposal to Amend Scheduling Order (ECF No. 335), submitted by the parties, following private mediation with Hesha Abrams of Hesha Abrams Mediation, LLC, on September 23, 2020, and following subsequent receipt of a mediator's proposal from Ms. Abrams. Based on the Joint Proposal and all of the files and proceedings herein, and for good cause shown,

IT IS HEREBY ORDERED that the Joint Proposal is **APPROVED** and the Pretrial Scheduling Order (ECF No. 57), as amended (ECF Nos. 74, 82, 90, 129, 214, 215, 312, 331), is further **AMENDED** as follows:

Event	Current Date	New Date
Deadline for Amazon to Respond to FurnitureDealer's Motion to Compel, ECF No. 320	10/13/2020	10/27/2020
Completion of Fact Witness Depositions	10/16/2020	10/30/2020
Deadline for Identification of Initial Experts	10/16/2020	10/30/2020
Hearing on Plaintiff's Motion to Compel (ECF No. 334)	10/26/2020	Based on the Court's availability

Event	Current Date	New Date
Deadline for Initial Expert Disclosures	10/30/2020	11/13/2020
Deadline for Identification of Rebuttal Experts	11/13/2020	11/30/2020
Deadline for Rebuttal Expert Disclosures	12/11/2020	01/8/2021
Deadline for Rebuttal Expert Disclosure on Damages Limitation Issues	01/08/2021	01/29/2021
Completion of All Expert Discovery (including expert depositions)	01/22/2021	02/12/2021
Deadline to File Non-Dispositive Motions Related to Expert Discovery	01/22/2021	02/12/2021
Deadline to File Dispositive Motions	02/15/2021	03/5/2021
Trial Ready Date	05/03/2021	06/07/2021

All other provisions of the Pretrial Scheduling Order (ECF No. 57), as amended (ECF Nos. 74, 82, 90, 129, 214, 215, 312, 331), remain in effect.

Dated: October 13, 2020

s/ Hildy Bowbeer
HILDY BOWBEER
United States Magistrate Judge